N. AER. 4111

AVIATORS FLIGHT LOG BOOK

NAME_____

RANK OR RATE_____

BRANCH OF SERVICE_____

PNAS-4-23-43-10,000

FLIGHT CLOTHING RECORD OPTIONAL ITEMS

ISSUED TO: George A. Baldwin
(Name)
2nd Lt USMCR
(Rank or Rate)

ITEM	DATE	ISSUED BY
Suit, flying, summer	7-20-43	NAS PENSA
Suit, flying, winter (X & on X pieces)	9/22/43	NAVAL AIR STATION JACKSONVILLE, FLA. DEC 16 '43 R. F. Parker, Lt. Comdr. (SC) USN S. O. MCAD Miramar, Calif.
Boots, flying	9-22-43	NAVAL AIR STATION JACKSONVILLE, FLA.
Gloves, winter (short)	9-22-43	NAVAL AIR STATION JACKSONVILLE, FLA.
Gauntlets, winter		
Helmet, summer, unlined	7-20-43	NAS PENSA
Helmet, winter	9-22-43	NAVAL AIR STATION JACKSONVILLE, FLA.
Glasses, sun	7-20-43	NAS PENSA
Masks, face	9-22-43	NAVAL AIR STATION JACKSONVILLE, FLA.
Jacket, summer (one extra summer jacket may be issued for flight duty in tropical sectors)	7-20-43	NAS PENSA
Bag, carryall	7-20-43	NAS PENSA
Bag, suit	7-20-43	NAS PENSA
Goggles, pilot type, colored	DEC 16 '43	R. F. Parker, Lt. Comdr. (SC) USN S. O. MCAD Miramar, Calif.
Headband, assembly, radio		
Cap, baseball	9/22/43	NAVAL AIR STATION JACKSONVILLE, FLA.
Scarf	9-22-43	NAVAL AIR STATION JACKSONVILLE, FLA.

CHARACTER OF FLIGHTS

A--TRAINING (Regular Students)
B--TRAINING (Reserve Students)
C--TRAINING (Qualified Pilots)
D--RESERVE FLYING (Not Extended)
E--FAMILIARIZATION & PRACTICE
F--GUNNERY
G--BOMBING
H--TORPEDO
I--OBSERVATION
J--SCOUTING
K--TACTICAL
L--NAVIGATION
M--TRANSPORTATION
N--FERRYING
O--UTILITY
P--PHOTOGRAPHIC & MAPPING
Q--AEROLOGICAL
R--TEST
S--EXPERIMENTAL
T--ADMINISTRATIVE
U--EXTENDED
V--INSTRUMENT
W--EMERGENCY OR RELIEF WORK
X--COMMUNICATION
Y--NIGHT FLYING (Enter in Red)
Z--SPECIAL DF-Direction Finding
RR-Radio Range

Baldwin, Ga.

December 1942

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual time	REMARKS Pilot time	Pass. time
5	NS-1	9701	1.5	B	Ens. Scott		1.5		
9	"	0199	1.5	"	"		3.0		
10	"	9701	1.5	"	"		4.5		
11	"	0199	1.5	"	"		6.0		
12	"	9705	1.5	"	"		7.5		
13	"	9702	0.7	"	"		8.2		
13	"	"	0.7	"	Lt. Minor		8.9		
22	N2S-3	07025	1.0	"	Ens. Wyatt		9.9		
22	N2S	3519	1.0	"	Self			1.0	
24	N2S-3	05428	1.3	"	"		11.2	2.3	
Total time to date,									

16—18616

16—18616 GPO

Jan 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual time	Solo time	Pass time	REMARKS
3	N2S3	07026	1.5	B	Lt. Day		12.7			
3	"	07029	0.5	"	Self			2.8		
4	"	05366	0.8	"	"			3.6		
4	"	3519	1.0	"	"			4.6		
5	"	05428	1.5	"	"			6.1		
8	"	"	1.3	"	Lt. Day		14.0			
8	"	07027	1.0	"	Self			7.1		
9	"	07038	1.3	"	"			8.4		
10	"	05428	1.3	"	"			9.7		
12	N2S4	34098	1.3	"	Lt. Day		15.3			
12	"	"	1.3	"	Self			11.0		
13	N2S3	07038	1.3	"	"			12.3		
17	N2S4	30126	1.3	"	"			13.6		
17	"	34107	1.3	"	Lt. Day		16.6			
18	"	34098	0.8	"	Self			14.4		
20	N2S3	05300	1.0	"	"			15.4		
22	N2S4	30136	1.3	"	"			16.7		
22	"	30138	1.3	"	Lt. Day		17.9			
23	"	30126	1.3	"	Self			18.0		
24	"	30088	1.3	"	Ens. Flint		19.2			
	Total time to date,									

16—18616

16—18616 GPO

Jan. 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual time	Solo time	Pass. time	REMARKS
13	N254	34101	1.3	B	Self			19.3		
23	"	30126	1.3	"	Lt. Buchanan	"	20.5			
26	"	34097	1.3	"	Ens. Anderegg	"	21.8			
27	"	34098	1.3	"	Self			20.6		
27	"	34107	1.3	"	Lt. Daly	"	23.1			
28	"	"	1.3	"	Self			21.9		
29	"	34101	1.3	"	"			23.2		

Feb. 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual time	Solo time	REMARKS time
1	N2S	30138	1.3	B	Self			24.5	
1	"	34097	1.3	"	Lt. Day	Self	24.4		
2	"	"	1.3	"	Self			25.8	
3	"	30091	1.3	"	"			27.1	
3	"	3511	1.3	"	"			28.4	
5	"	05365	1.3	"	Lt. Day	"	25.7		
6	"	07031	1.0	Y	Ens. Nichols	"	26.7		
6	"	30136	1.5	B	Lt. Day	"	27.2		
8	"	05365	1.0	Y	Self			29.4	
11	"	3519	0.5	B	"			29.9	
11	"	07632	1.3	"	"			31.2	
11	"	"	1.0	Y	"			32.2	
12	"	07628	1.0	Y	"			33.2	
13	"	34097	1.3	B	"			34.5	
13	"	"	1.3	"	"			35.8	
14	"	29946	1.3	"	Ens. Rae	"	28.5		
20	"	34098	1.5	"	Lt. Palmer	"	30.0		
20	"	"	1.5	"	" Day	"	31.5		
21	"	30090	1.5	"	Self			37.3	
21	"	"	1.3	/	Lt. Day	"	32.8		
	Total time to date,								

16—18616

16—18616 GPO

Feb. 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual time	Solo time	Pass. REMARKS
22	N2S	34108	1.3	B	Ens. Cameron	Self	34.1		
23	"	30092	1.5	"	" Kalus	"	35.6		
24	"	"	1.3	"	" Taylor	"	36.9		
Total time to date,									

16—18616

16—18616 GPO

March 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual time	Solo time	Pass time	REMARKS
5	N2S	30130	1.5	B	Ens. Faulkner	Self	38.4			
5	"	"	1.4	"	Self			38.7		
8	"	27979	1.5	"	Ens. Faulkner	"	39.9			
8	"	34108	1.4	"	Lt. Lieper	"	41.3			
10	"	30135	1.3	"	" Chapin	"	42.6			
11	"	34109	1.4	"	" Kaenig	"	44.0			
14	"	34100	1.3	"	" Austenmehle	"	45.3			
17	"	07026	1.4	"	Ens. Faulkner	"	46.7			
17	"	30127	1.6	"	Self			40.3		
20	"	07833	1.3	"	"			41.6		
20	"	30133	1.5	"	"			43.1		
21	"	30130	1.6	"	Ens. Benada	"	46.5			
21	"	30132	1.4	"	" Faulkner	"	48.9			
23	N2S	01998	1.4	"	Lt. Hallenbeck	"	51.3			
27	"	"	1.4	"	" Habbs	"	52.7			
27	"	"	1.6	"	Self			44.7		
27	"	"	1.4	"	"			46.1		
28	"	"	1.5	"	Ens. McKillops	"	54.2			
28	"	"	1.2	"	Self			47.3		
28	"	"	1.4	"	Lt. Johnson	"	55.6			
	Total time to date,									

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

April

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual Time	Solo Time	Pass. Time	REMARKS
12	JNV-1	12961	1.5	B	Snyder	inst	1.0			
13	"	12570	1.5	"	"	"	2.0			
14	"	12602	1.5	"	"	"	4.5			
14	"	"	1.0	"	Zakel	"	5.5			
15	"	12653	1.5	"	Self	train		1.5		
15	"	"	1.5	"	"	"		3.0		
16	"	12566	1.5	"	"	"		4.5		
16	"	"	1.0	"	Lake	inst	6.5			
19	"	05239	1.5	"	Self	train		6.0		
20	"	12646	1.5	"	"	"		7.5		
20	"	05766	1.5	"	"	"		9.0		
21	"	05718	1.5	"	"	"		10.5		
21	"	03171	1.5	"	"	"		12.0		
22	"	12724	1.5	"	"	"		13.5		
22	"	12721	1.5	"	"	"		15.0		
23	"	05680	1.5	"	"	"		16.5		
23	"	05685	1.5	"	"	"		18.0		
24	"	03172	1.5	"	"	"		19.5		
25	"	03163	1.5	"	"	"		21.0		
	Total time to date,									

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS Dual Time	Solo Time	Pass. Time
May									
12	SNJ-4	27216	1.5	BV	Self + 1	train		1.5	
13	" 3	6849	1.5	"	"	"		3.0	
16	" 3	6822	1.5	"	"	"		4.5	
17	"	6824	1.5	"	"	"		6.0	
19	"	6846	1.5	"	"	"		7.5	
20	"	6846	1.5	"	"	"		9.0	
21	" 4	26902	1.5	"	"	"		10.5	
23	"	27422	1.5	"	"	"		12.0	
24	"	05441	1.5	"	"	"		13.5	
28	"	27218	1.5	"	"	"		15.0	
30	"	26843	1.5	"	"	"		16.5	
26	"	05560	1.4	"	"	"		17.9	
27	"	05544	1.4	"	"	"		19.3	
28	"	09898	1.4	"	"	"		20.7	
30	"	09995	1.4	"	"	"		22.1	

Rating as instrument pilot issued in accordance Secretary of Navy letter of 22 Nov. 1938.

W E Hutton

W E HUTTON

Total time to date,

16—18616

U.S. N.A.S.
PENSACOLA, FLA. 31 MAY 1943

	Dual	Solo	Pass	Time	Total
Brought forward	62.1	68.3			130.4
This month		22.1			22.1
Total to date	62.1	90.4			152.5

16—18616 GPO

June

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
4	Curtiss	27573	2.0	B	Self
10	"	27242	1.0	"	Japan
10	"	10046	1.0	"	Mulligan
11	"	"	1.0	"	"
11	"	"	1.0	"	Self
12	"	10041	1.0	"	"
12	"	"	1.0	"	"
12	"	69890	1.0	"	Grady
12	N25-3	3574	1.0	"	Doran
13	Curtiss	10032	1.0	"	Self
13	"	27573	1.0	"	Cross
13	"	10032	1.0	"	Self
13	"	26589	1.0	"	"
14	"	10091	1.0	"	"
14	"	69895	1.0	"	"
14	"	10032	1.0	"	"
15	"	26859	1.0	"	"
15	"	27427	1.0	"	"
15	"	26467	1.5	"	"
17	"	27238	1.5	"	"
	Total time to date,				

16—18616

PASSENGERS	Dual Time	Solo Time	Pass. Time	REMARKS
		9.0		
inst	1.0			
"	2.0			
"	9.0			
		3.0		
		5.0		
		6.0		
inst	4.0			
"	5.0			
		9.0		
inst	6.0			
		8.0		
		9.0		
		10.0		
		11.0		
		12.0		
		13.0		
		14.0		
		15.5		
		17.0		

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
17	Lvt	27238	.7	B	Self
18	"	27208	1.5	"	"
18	"	27150	1.5	"	"
18	"	10978	1.0	"	"
20	"	02683	1.1	"	"
20	"	"	1.5	"	Miligi
21	"	26861	1.1	"	Shane
21	"	27430	1.0	"	Self
21	"	27353	1.0	"	"
22	"	26806	1.5	"	"
22	"	26810	1.7	"	"
22	"	"	.7	"	"
22	"	27387	.8	By	"
23	"	26619	1.5	"	"
23	"	"	1.2	"	"
25	"	26802	.8	"	"
25	"	"	1.6	"	"
26	"	10973	1.8	"	"
26	"	26804	1.5	"	"
26	"	27428	1.0	By	"
		Total time to date,			

16—18616

6.0 17.0

PASSENGERS	Dual Time	Solo Time	Pass. Time	REMARKS
		17.7		
		1.4.2		
		21.7		
		21.7		
		22.8		
inst	9.5			
"	8.6			
		23.8		
		24.8		
		26.3		
		27.0		
		27.7		
		28.5		
		30.0		
		31.2		
		32.0		
		32.6		
		33.4		
		32.9		
		35.9		

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
27	SNJ-4	26806	1.5	B	Self
27	"	10073	.6	"	"
27	"	27493	1.5	"	"
28	"	27211	1.0	"	"
28	"	27220	.5	"	"
29	"	26622	1.0	"	Speis
29	"	"	1.0	"	Self
30	"	27144	1.0	"	"
30	"	26852	1.0	"	"
30	"	27147	1.0	"	"

July

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Dual Time	Solo Time	Pass. Time
1	Lvd 4	26473	1.0	B	Self.			1.0	
1	"	26853	.5	"	"			2.5	
3	"	10172	1.5	"	"			4.0	
3	"	26804	.4	"	"			4.4	
4	"	26498	2.0	"	Billings	Self			2.0
5	"	27147	.6	"	Self			5.0	
5	"	26473	1.5	"	"			6.5	
5	"	27146	1.5	"	"			8.0	
5	"	10095	1.0	By	"			9.0	
5	"	27258	1.0	"	"			10.0	
6	"	10074	1.0	B	Bahr	Self			2.0
6	"	10076	.5	"	Self	Bahr		10.5	
6	"	10079	1.1	"	"	"		11.6	
6	"	27147	1.0	"	Bahr	Self			4.0
6	"	27138	1.0	By	Self			12.6	
7	"	10080	1.0	B	"	Bahr		13.6	
7	"	27750	1.0	"	Grothaus	inst	1.0		
7	"	"	1.0	"	Self			14.6	
8	"	"	1.0	"	"			15.6	
8	"	27532	1.0	"	"			16.6	
	Total time to date,								

REMARKS

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
8	Lvck	27749	1.0	B	Self
8	"	27748	1.0	"	"
9	"	27743	1.0	"	"
9	"	27532	.7	"	"
9	"	26617	.5	"	"
9	"	27708	2.1	"	"
11	"	27760	.7	"	"
11	"	27759	1.0	"	"
11	"	27764	1.3	"	"
11	"	27705	2.0	"	"
12	"	27762	2.0	"	"
12	"	27761	2.0	"	"
13	"	27698	2.6	"	"
14	"	05644	1.0	"	Rennicke
15	"	09968	1.0	"	Kindellan
	Total time to date,				

16—18616

1.0 16.6 1.0

PASSENGERS	Dual Time	Solo Time	Pass. Time	REMARKS
		17.6		
		18.6		
		19.6		
		20.3		
		20.8		
		22.9		
		23.6		
		24.6		
		25.9		
		27.9		
		30.5		
		29.9		
		36.5		
inst	2.0			
Self			5.0	

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

JUL 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
30	SNB-2	03564	1.3	AXO	Hopkins	self + 4	
	AUG 1943						
2	SBD-5	28835	1.0	E	self		
3	-5	28725	2.0	"	"		
4	-4	10770	2.6	"	"		
4	-5	10972	1.0	"	"		
4	-5	28835	1.0	"	"		
5	-5	28493	1.5		self		
5	-5	28504	1.5	K	"		
6	-5	28515	2.0	G DIVE	"		
6	-5	28826	1.5	K	"		
15	-5	28549	2.0	G. DIVE	"		
15	-5	28754	1.4	"	"		
17	-5	28872	2.0	"	"		
17	SNJ-4	26609	1.3	V	Hopkins	Faubion	
18	SBD-5	28853	2.0	G. DIVE	self	self	
20	-5	28826	2.0	"	"		
20	SNJ-3	01874	1.3	V	Vaughn	self	
21	SBD-5	28829	2.0	G. DIVE	self	Emmons	
21	SNJ-4	26500	1.3	V	Banker	self	
	Total time to date,						

16—18616

JUL 1943

16—18616 GPO

AUG 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
22	SBD-5	28787	1.5	G. DIVE	self
22	SNJ-3	01874	1.3	Y	Peterson
23	SBD-5	28790	2.0	G. DIVE	self
23	-5	28827	2.0	"	"
24	-5	28492	1.8	F	" "
24	-5	28510	1.3		"
26	SNJ-3	6810	1.3	V	"
26	SBD-4	10972	1.0		
26	-5	28553	2.0	Y	"
27	-5	28826	2.0	Y-L	"
27	-5	28838	1.5	Y-L	"
28	-5	28734	2.0	F	"
28	-5	28869	2.0	"	"
29	-5	10740	1.5	Tow	"
29	-5	10797	2.0	"	"
29	-5	28756	2.0	F	"
30	-5	28525	2.0	"	"
30	-5	28827	2.0	"	"
	Total time to date,				

16—18616

AUG 1943

PASSENGERS	REMARKS
Commons	
self	
Emmons	
"	
"	
Christopher	
Rush	
Quinlan	
Emmons	
Jacobi	
Dunstan	

16—18616 GPO

SEP 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
							Y Time / Solo Time / Pass Time
1	SBD-4	10575	2.8	L	SELF		
2	-4	10714	2.8	"	"	Swihart	
2	-5	28882	2.0	Fclp	Bahr	self	
3	-5	28779	21.1 1.0	"	self	Ruch	
3	-5	28779	1.0	"	Ruch	self	
3	-5	28797	2.0	G DNE	self	Heron	6.5 / 64.0 / 9.5
4	-4	10623	4.0	L	"		68.0
5	-5	28736	1.0	Fclp	Bahr	self	10.5
5	-5	28736	1.0	"	self	Bahr	69.0
5	SNB-2	39224	2.0	Radio	Kelligian	self+4	12.5
9	SBD-5	28864	2.0	Y	self	Dunstan	8.5 / 71.0
9	-5	28736	6.5	Fclp	Rayhill	self	13.0
10	-5	28630	1.0	"	self	Bahr	72.0
10	-5	28630	1.0	"	Bahr	self	14.0
10	SNB-2	39224	2.0	Radio	Kelligian	self+4	16.0
9	SBD-5		2.0	Y R+B	self		10.5 / 74.0 / 18
13	-5	28551	1.0	FCLP	Goodson 4 Boshkow Baltimore	Goodson	75.0
13	-5	28551	1.0	"		Self	17.0
14	-5	28632	1.0	"	Self	Ruch	76.0
14	-5	28632	1.0		Ruch	Self-	18.0
	Total time to date,						

16—18616

SEP 1943

16—18616 GPO

SEPT 1943

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	Y- Time	Solo Time	REMARKS Dual Time
14	SBD-5	28779	1.0	FCLP	BAHR	SELF	10.5	76.0	19.0
14	-5	28779	1.0	"	SELF	BAHR		77.0	
15	-5	28638	1.0	"	"	Hall		78.0	
15	-5	28638	1.0	"	Hall	Self			20.0
15	-5	28827	2.0	"	Self	Hall		80.0	
16	-5	28786	2.0	"	Hall	Baldwin			22.0
16	-5	28853	2.0	GUNNERY DIVE	Self	Supp.		82.0	
13	SNJ-4	26483	1.2	V	Self	Hall		83.3	
17	4	26479	1.2	V	"	Ruch		84.5	
17	SBD-5	28870	1.0	FCLP	"	Allender		85.5	
17	-5	28870	1.0	"	Allender	Self-			23.0
19	-5	29210	1.0	"	Self-			86.5	
19	-5	29210	1.0	"	Rayhill	Self-			24.0
	Total time to date,								

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

NOV. 1943.

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
4	SB2C	10959	1.8	G	Self		Dive Bombing
5	"	36057	.2	Y	"		Night Flying
5	"	29056	1.8	G	"		Dive Bombing
8	"	29116	1.5	G	"		"
10	"	29038	2.0	G	"	HAGER	" "
11	"	28158	2.3	G	"	CERMAK	" "
12	"	29014	3.4	L	"		navigation
12	"	28158	1.5	G	"		Dive bombing.
16	"	36120	2.0	G	"		" "
18	"	10920	1.9	G	"		" "
20	"	29050	1.5	G	"		" "
22	"	36379	2.1	F	"	Eger	fixed gunnery.
22	"	36324	2.3	G	"		dive bombing.
23	"	28387	2.1	F	"		fixed gunnery.
23	"	28308	2.1	G	"		dive bombing.
24	"	28308	2.1	G	"		" "
24	"	11605	2.0	G	"		" "
26	"	36392	2.3	F	"		FIXED GUNNERY
Total time to date,							

16—18616

16—18616 GPO

NOV. 1943.

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
2	SBA5	09732	2.0	G	Self		Dive Bombing
3	"	36324	2.1	G	"		Dive Bombing

DATE

	P. T.		TOTAL FLYING TIME
TOTAL THIS PERIOD	39.0	0	39.0
BROUGHT FORWARD	341.7	29.0	370.7
TOTAL TO DATE	380.7	29.0	409.7

Total time to date,

16—18616

12/4/43 Date, I certify that the foregoing Flight Record is correct.

S.A. Baldwin 2nd Lt. USMCR

The foregoing Flight Record is Approved

D.E. Wood Capt.

Flight Officer, BTU.

16—18616 GPO

January, 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
25	SBD-5	10810	1.0	C	Baldwin	Giblin	Barber Field - Familiz.
25	"	28195	1.0	C	"	"	" - "
30	"	28931	1.5	C	"	Egger	" - Anti Sub

Date January, 1944	Pilot Time	Pass. Time	Total Flying Time.
Total for month	3.5		3.5
Brought Forward	380.7	29.0	409.7
Total to date	384.2	29.0	413.2

Total time to date,

I CERTIFY THAT THE FOREGOING FLIGHT RECORD IS CORRECT.

G. A. Baldwin USMCR

MAG 31 FMAW

APPROVED

USMC, SQUADRON FLIGHT OFFICER
BY DIRECTION

16—18616

16—18616 GPO

February, 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
Jan 30	SBD-5	28491	1.6	G	Baldwin	Gibbs	Cert. for. January.
Feb. 8	R4D	100454 ~~28494~~	1.3	M	Allen	Self	EFATE TO Buttons - Ferry seat
8	SBD5	36766	1.0	TEST	Baldwin	NONE	Buttons - Local - Pallikulo Field
11	F6F-3	08873	1.0	E	Baldwin	"	Buttons - Local
12	SBD-5	36766	1.4	TEST	Baldwin	Frank	Buttons - Local Frank - Navy-ENS. class - A. McKinney
13	SBD-5	36766	4.2	N	Baldwin	Williams	Buttons - Caetus - Ferry Henderson Field new planes
14	SBD-5	36766	1.4	N	Baldwin	Williams	Caetus - Munda Munda Pt. pistol pete
15	SBD-5	36766	1.8	N	Baldwin	Williams	Munda - Bougainville Piva Uncle Fields.
17	SBD-5	28640	3.1	N	Baldwin	"	Bougainville - Caetus Piva Uncle - Henderson old planes
18	TBF-1A	44168	4.2	M	TINNIN	Self - Muller Barney	Caetus - Buttons. TINNIN - Baptist Preacher
19	R4D	09	1.1	M	Snyder	Self + 14	Buttons - [redacted] EFATE - Seat
21	SBD-5	29082	1.0	RR	Baldwin	Pickatowski	EFATE - Local
24	SBD-5	29082	1.0	RR	Baldwin	Pickatowski	Etate - Local
24	SBD-4	6869	1.5	DF	Baldwin	McGrath	EFATE - Local - Direction Finding
	Total time to date,						

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

March, 1944.

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
1	SBD-5	11001	2.0	G	Baldwin	Dillon	Bauer Field - Dive Bomb.
4	"	10962	1.5	L	Baldwin	Zane	" " " - Radio Range.
6	"	06742	1.8	L	"	McGrath	" " - Direction Find.
8	"	06742	2.3	L	"	"	" " - Direction Find.
11	"	28345	2.0	G	"	Gray	" " - Dive Bomb.
22	"	11055	1.0	V	"	Billings	" " Inst.
22	"	28313	1.0	V	Billings	Baldwin	" " "
22	"	10917	1.3	K	Baldwin	Gibbs	" " Sgt. Tactics
23	"	29081	1.5	K	"	"	" " "
25	"	10816	1.5	K	"	"	" " "
25	"	29082	2.1	K	"	"	" " "

Date	Pilot Time	Pass. Time	Total Flying Time.
Total for month	16.9	1.0	17.9
Brought Forward	402.6	35.6	438.2
Total to date	419.5	36.6	456.1

Total time to date,

I CERTIFY THAT THE FOREGOING FLIGHT RECORD IS CORRECT.
George A Baldwin USMC
MAG-1 FMAW

APPROVED
D. S. McChrystal
USMC, SQUADRON FLIGHT OFFICER
BY DIRECTION Capt USMCR

16—18616

16—18616 GPO

APRIL, 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
APRIL							
1	R40-5		1.5	M	Seat	BALDWIN	EFATE TO ESPIRITO
5	SBD-5	29050	1.5	N	BALDWIN	NONE	ESPIRITO TO EFATE - (NEW PLANES)
10	SBD-5	28556	1.0	V	BALDWIN	BILLINGS	BAUER FIELD - INST. HOP
15	"	28135	1.0	K	"	GIBBS "	" " DIV. TACTICS
24	SBD-5		1.5	E	Baldwin	NONE	LOCAL - FAM.
28	SBD-5	10979	1.3	K	Baldwin	NONE	LOCAL - SOCT. TACT.
29	SBD-5	28683	1.3	K	"	"	LOCAL - DIV. TACT.

	TIME	PA	TOTAL FLYING TIME
TOTAL FOR MONTH	7.6	1.5	9.1
BROUGHT FORWARD	419.5	36.6	456.1
TOTAL TO DATE	427.1	38.1	465.2

30 April 1944 Date

I Certify that the foregoing flight record is correct.

Geo. A. Baldwin
Signature

The foregoing flight record is approved

W. R. Purse Flight Officer
By order of the Commanding Officer.

Total time to date,

16—18616

16—18616 GPO

May, 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
May 3	SBD-5	28135	1.3	K	Baldwin	MAXON	Div. Tact.
4	"	10860	1.3	K	"	None	Sq. Tact.
4	"	28536	1.3	YK	"	MAXON	Sq. TACT - BAUR FLD
5	"	28117	2.0	K	"	MAXON	Sq. "Problems"
8	"	10920	1.0	V	Babcock	Baldwin	Local - instruments
8	"	10920	1.0	"	Baldwin	Babcock	Efate Pic "
8	"	11001	1.0	YK	Baldwin	MAXON	EFate - Sect. tact.
9	"	113	3.4	K	Baldwin	May	Turtle Bay - Problem.
9	"	14	1.0	K	Baldwin	Maxon	EFate - Div. Tact.
10	"	28117	1.0	V	Baldwin	Babcock, IV	Efate - Pic.
11	"	29113	1.0	G	"	MAXON "	Efate - 1
17	"	36874 N-R 118	3.3	K.G	Baldwin	MAXON	Green - Vunakanau - 1st strike Anderson lost 1000
24	"	54289	3.6	KG	"	"	Emirau - Hosp. Ridge - Inc. 1000
25	"	165 36630	3.0	KG	"	"	" - Kaveing - sect. LdR. 1000
28	"	112 36874	.7	KG	"	Miller	Emiru - Tobera - returned - Inc. 1000

	TIME	PASS. TIME	TOTAL FLYING TIME
TOTAL FOR MONTH	25.9	—	25.9
BROUGHT FORWARD	427.1	38.1	465.2
TOTAL TO DATE	453.0	38.1	491.1

Total time to date, 25.9

16—18616

June 1, 1944 Date

I Certify that the foregoing flight record is correct.

Geo. A. Baldwin
Signature

The foregoing flight record is approved

W. R. Ferris Flight Officer

By order of the Commanding Officer.

16—18616

June, 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
9	SBD-5	101 54210	.5	GK	Baldwin	Miller	INC - Emirau
15	"	101 54210	4.3	KG	Baldwin		strike; Emirau - vunapope supply area
18	"	161 10890	3.3	KG	Baldwin	Davis	shipping alert - Emirau
19	"	154 28356	4.0	KG	"	Maxon	Emirau - shrike to vunapope supply area.
22	"	165 36630	2.0	KG	" "	"	Emirau " "
22	"	164 36036	2.0	J	" "	"	Emirau - Anti-sub
23	"	155 36661	2.0	J	"	Maxon	Emirau - search.
24	R4D-5		4.0	M		Baldwin	Emirau to Piva
24	"		1.5	M		"	Piva to Munda

Date 30 June 1944

	Pilot Time	Pass. Time	Total Flying Time.
Total for month	18.1	5.5	23.6
Brought Forward	953.0	38.1	991.1
Total to date	971.1	43.6	1014.7

Total time to date,

I CERTIFY THAT THE FOREGOING FLIGHT RECORD IS CORRECT.

_____ USMC

APPROVED MAG 11 FMAW

_____

USMC, SQUADRON FLIGHT OFFICER
BY DIRECTION

16—18616

16—18616 GPO

August 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
1	SBD-5	36763	1.7	E	Baldwin	—	Area Familiarization
3	"	59356	1.0	K	"	—	Division Tactics
4	"	"	1.8	G	"	Dawson	Dive Bombing
7	"	59396	1.5	G	"	"	Strike Eberyishease - Returned Eng.
8	"	10876	2.8	G	"	"	Dive Bombing
11	"	59329	1.3	N	"	—	Ferry - Cactus to Munda
12	TBM-1	-	(1.3)	M	"	Capt. Kohl	Munda & Cactus.
13	SBD-5	10810	2.3	G	"	Dawson	Strike - Paparang, Faisi, & Shortland.
17	"	59233	2.5	G	"	"	Strike - " " "
24	"	59396	1.0	YE	"	"	Fite Familiarization
25	"	59356	2.7	G	"	"	Strike Tonolei Harbor
28	"	36793	.7	YK	"	"	Sect. Tactics

Date 31 August 1944.

	Pilot Time	Pass. Time	Total Flying Time.
Total for month	19.3	1.3	20.6
Brought Forward	471.6	43.6	519.7
Total to date	490.9	44.9	535.3

Total time to date,

I CERTIFY THAT THE FOREGOING FLIGHT RECORD IS CORRECT.

_____ USMC

APPROVED

_____

USMC, SQUADRON FLIGHT OFFICER
BY DIRECTION

16—18616

16—18616 GPO

September 1944.

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
3	SBD-5	36609	1.9	U	Baldwin	Morgan	Munda to Piva
9	"	"	.7	U	"	"	Piva to Munda (Returned)
9	"	"	1.7	U	"	"	" " "
10	"	36891	2.5	G	"	Marson	Strike Kangu - Jakahina
12	"	59956	2.1	U	"	"	Munda to Piva
14	"	"	2.5	G	"	"	Strike Veraval
15	"	"	1.5	U	"	"	Piva to Munda
16	"	59998	2.3	G	"	"	Strike Kangu - Jakahina
20	"	36601	2.2	G	"	"	Strike New Ireland
29	"	59398	1.8	T	"	"	Search

Date 30 September 1944	Pilot Time	Pass. Time	Total Flying Time
Total for month	19.7	—	19.7
Brought Forward	490.4	44.9	535.3
Total to date	510.1	44.9	555.0

Total time to date,

I CERTIFY THAT THE FOREGOING FLIGHT RECORD IS CORRECT.

1-30-1944 _____ USMC
MAG 14 FMAW

APPROVED

_____
USMC, SQUADRON FLIGHT OFFICER
BY DIRECTION

16—18616

16—18616 GPO

October 1944.

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
3	SBD-5	59352	1.6	G	Baldwin	Marson	Strike Kieta Harbour Area
5	SBD-6	59792	2.8	G	"	"	Strike Tabera Supply "36"
7	"-6	54695	2.4	G	"	"	Strike New Ireland..
8	R4D	17106	11.0	M	Klinger	Baldwin	Green to Bougainville
14	"	12435	6.2	M	Diehl	"	Bougainville to Townsville
14	"	"	4.7	M	"	"	Townsville to Brisbane
15	"	"	3.0	M	"	"	Brisbane to Sydney
27	"	40	4.9	M	Payne	"	Sydney to Rockhampton
28	"	40	2.3	M	"	"	Rockhampton to Townsville
29	"	40	6.0	M	"	"	Townsville to Bougainville
30	"	39085	4.0	M	Kroodsma	"	Bougainville to Green

October	TIME	PASS. TIME	TOTAL FLYING TIME
TOTAL FOR MONTH	6.8	29.1	35.9
BROUGHT FORWARD	510.1	44.9	555.0
TOTAL TO DATE	516.9	74.0	590.9

Total time to date,

31 October 1944 Date

I Certify that the foregoing flight record is correct.

Signature

The foregoing flight record is approved.

1st Lt USMCR

Flight Officer

By order of the Commanding Officer.

16—18616

16—18616 GPO

November 1944

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
3	SBD-6	54634	3.3	G	Baldwin
5	"-5	54432	2.8	G	"
8	"-5	54331	3.0	G	"
13	"-5	36513	1.5	N	"
14	"-5	"	1.5	N	"
14	"-5	"	1.0	N	"
19	"-5	54364	1.0	V	" 1
19	"-5	"	1.1	V	" 2
21	"-5	"	1.5	K	"
22	"-5	54344	1.3	K	"

	TIME	PASS. TIME	TOTAL FLYING TIME
TOTAL FOR MONTH	17.0	1.0	18.0
BROUGHT FORWARD	516.9	74.0	590.9
TOTAL TO DATE	533.9	75.0	608.9

Total time to date, 1

16—18616

November 1944

PASSENGERS	REMARKS
Kelly, A.M.	Strike Bougainville
"	Strike Rabaul
"	Strike Matupi Plantation
	Guadalcanal to Munda
	Munda to Bougainville
	Bougainville to Green
H. Ferguson 2	Instruments
" 1	Instruments
Kelly, A.M.	Coordinated Squadron Tactics
"	Squadron Tactics.

30 November 1944
Date

I Certify that the foregoing flight record is correct.

Signature

The foregoing flight record is approved

B. Ewing 1st Lt
Flight Officer
By order of the Commanding Officer.

16—18616 GPO

1945 Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
							Pilot
Mar 23	SNS-3	6857	1.3	I	Self	Breeden	1.3
23	" 4	26428	1.2	"	"		2.5

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
Total time to date,					

16—18616

PASSENGERS	REMARKS

NAS, Cecil Field,
Jacksonville, Fla. 31 Mar 1945

	Pilot Time	Pass Time	Total Time
Total Month	2.5		
Brought Forward	608.9		
Total Time	611.4		611.4

I Certify that the foregoing Flight Record is Correct: G. A. Baldwin

APPROVED: J. A. Jarrolino
FLIGHT OFFICER

16—18616 GPO

1945 Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
Apr 11	SNS-5	43985	0.8	AXO	Sely	Campbell	0.8
15	SBF-3	31790	0.7	AXO	"	Hopson	1.5
18	SNS-4	10281	1.5	N	Sonnenburg	Sely	3.0
20	SBF-3	31799	1.V	K	Sely	Pliskie	4.2
21	SNS-5	43965	1.7	V	"	Bloom	5.9
21	SB2C-3	19167	1.6	K	"	Whiteman	7.5
25	SBF-3	31777	0.3	E		Williams	7.8
26	" 3	31694	1.6	K	"	Cardell	9.4
27	" 3	31740	1.1	OV	"		10.5
27	SNS-4	05557	0.8	V	"	Mcdonald	11.3
30	SNS-5	43985	1.5	V	"	Venn	12.8
30	SBF	21596	1.9	OB3	"	Williams	14.7
1945 May 2	SBW3	15143	1.8	GB	Sely	Mills	16.5
5	" 3	21580	1.2	F	"	McMasy	17.7
5	SBF3	31760	1.8	F	"	Zimmerman	19.5
7	SNS	38487	1.2	E		Goddard	20.7
9	SBF3	31718	1.5	F	"	"	22.2
11	SBW3	21600	1.8	F	"	Haynes	24.0
12	SBF3	31694	2.3	GB	"	Weir	26.3
	Total time to date,						

16—18616

16—18616 GPO

May 1945

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
							26.3
14	SB2C-3	18925	2.0	G	self	Kleckner	28.3
19	SBF-3	31711	0.9	L	Self	Ball	29.2
20	SBW-3	31701	3.2	L	"	"	32.4
21	SBF3	21597	1.5	L	"	Klay	33.9
23	SNJ-4	6829	1.2	V	"	Lundstrom	35.1
29	SBF3	31729	1.3	K	"	Nix	36.4
30	N2S3	07637	1.0	E	"	Goddard	37.4
June							
2	SB2C3	19245	1.3	K	"	Wolfe	38.7
16	SBF3	31795	1.3	DB	"	Hammett	40.0
22	" 3	31728	1.9	"	"	Smith	41.9
26	SBW3	21590	1.8	"	"	Goolsby	43.7
29	SBF3	31687	1.8	"	"	Powell	45.5
30	" 3	31716	1.1	X	"		46.6
30	N2S3	07762	1.3	MK. TAR.	"	Goddard	47.9
	Total time to date,						

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

1945 Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
July 1.	SB2C3	19167	1.6	DB	Self	Cole	1.6
1	SBW3	21647	1.4	..	..	McKee	3.0
2	N2S3	07637	1.3	MK. TAR	..	Calabrese	4.3
4	.. 3	07632	1.6	..	..		5.9
5	SB2C3	19597	1.2	"	..	McKee	7.1
5	SBF3	31759	1.5	DB	..		8.6
7	.. 3	31716	1.5	..	..	McNaughton	10.1
10	.. 3	31716	1.0	Y	..		11.1 1.0
10	SBW3	21587	1.7	DB	..	Harveston	12.8
12	SBF-3	31755	1.7	"	"	O'Connor	14.5
14	SB2C3	18833	1.7	..	"	Seely	16.2
16	SNJ-4	27367	1.3	MK. TAR.	..	Benner	17.5
16	SBF3	31701	1.0	Y	..	Clarke	18.5 2.0
17	.. 3	31692	1.8	DB	..	Stone	20.3
19	SNJ-4	26428	1.3	V	..	Grinnell	21.6
20	SBW-3	21597	1.3	DB	..		22.9
22	SBF-3	31812	1.8	..	..	Dickinson	24.7
23	.. 3	31708	1.0	..	..	Buckwalter	25.7
24	SBW-3	21595	1.0	Y	..	Clark	26.7 3.0
25	SB2C3	18833	1.4	Y	..	Yanizzi	28.1 4.4
	Total time to date,						

16—18616

16—18616 GPO

1945 Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
July 26	SB2C3	19378	1.3	V	Self	Quinn	29.4 5.7
Aug.							
1	SBF-3	31827	0.6	R	Self	Brown	30.0
2	SB2C-3	18980	0.7	X-C	"	Yarosz	30.7
4	SNJ-5	52006	2.0	MK. TAR	"	Yantis	32.7
4	SBF-3	31750	2.6	Tow	"	Pace	35.3
23	SNV-5	43936	.0.7	V	"	Davis	36.0
29	SBW-3	21513	1.4	OB	"	Sartain	37.4
30	SB2C-3	19501	2.1	K	"	Evans	39.5 Air Show
30	SBW-3	21601	0.7	"	"	Budman	40.2 over Jax
31	SBF-3	31816	1.3	E	"	Walker	41.5
Sept							
6	SB2C-3	19295	1.4	G B + F	Self	Hammet	42.9
8	SBW-3	21528	1.1	Tow	"	Kalinowski	44.0
10	"	21499	0.8	F + G	"	Murphy	44.8
11	SB2C-3	18672	1.9	"	"	Hammet	46.7
21	SBF-3	31695	2.0	G + B	"	Robertson	48.7
24	SBW-3	21513	0.9	"	"	Hammet	49.6
	Total time to date,						

16—18616

16—18616 GPO

Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot

1945 Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot	PASSENGERS	REMARKS
Oct							
3	SB2C4	19791	2·4	L	Self	Goddard	2·4
9	SBW·3	21513	1·7	G F	"	Hammett	4·1
12	SNB-1	39754	0·8	X C	Baron	Self	4·9
16	SB2C3	19393	1·1	G B	Self	Young	6·0
17	SNB2C	51120	1·5	X C	Droney	Self	7·5
19	SB2C·3	19393	2·3	F+G B	Self	Hammett	9·8
22	" 4	19791	2·3	L	"	"	12·1
24	N2S-3	07762	1·0	E	"	Goddard	12·1
26	SB2C 4	20342	0·8	D.S AIR SHOW	"	Scott	13·9
30	N2S·3	07637	1·0	E	"	Goddard	14·9
31	SBW·3	21564	1·0	G+F	"	Remington	15·9
Nov							
1	SB2C4	20002	2·5	L	Self	Haley	17·4
2	N2S·3	07637	1·3	E	"	Dangert	18·7
5	SB2C4	19791	1·8	F+G	"	Bonja	20·5
5	SBW·3	21631	1·1	L	"	Sauerwein	21·6
6	SB2C4	20131	1·5	F+G	"	Monenief	23·1
6	" 4	20380	0·8	X C	"	Tullat	23·9
7	" 4	20387	1·6	D B	"	Raney	25·5
	Total time to date,						

16—18616

16—18616 GPO

1945 Date	Type of Machine	Number of Machine	Duration of Flight	Character of Flight	Pilot
Nov.					
8	SB2C4	19908	1.8	DB	Self
8	.. 4	20529	1.3	..	..
9	.. 4	19791	1.3	..	..
13	.. 4	20163	1.2	..	..
14	N2S3	07762	1.0	E	..

PNAS-4-23-43-10,000

FLIGHT CLOTHING RECORD MANDATORY ITEMS

ISSUED TO: George A. Balduzie
(Name) Ind 1c USNR (Rank or Rate)

ITEM	DATE	ISSUED BY
Headset, Assembly, Radio	7-20-43	
Helmet, Medium, Lined	7-20-43	
Goggles, Pilot, Clear	7-20-43	NAS PENSA
Jacket, Intermediate	7-20-43	
Gloves, Summer	7-20-43	

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